

CLAIM AMENDMENTS

1. (Currently Amended) A case for receiving a pair of spectacles formed integrally with at least an earpiece, a microphone, a rechargeable power source and a radio communication circuit, characterised in that the case includes ~~means~~ a charging circuit coupled to the spectacles by an inductive loop for recharging the power source of the spectacles.

2-3 (Cancelled)

4. (Currently Amended) A case as claimed in ~~any preceding claim~~, claim 1, further having a wireless link for communicating with the spectacles in order to upload or download information.

5. (Currently Amended) A case as claimed in ~~any preceding claim~~, claim 1, further having means for displaying and means for inputting information.

6. (Currently Amended) A case as claimed in ~~any preceding claim~~, claim 1, further having a GPS aerial and receiver for enabling the case to be used as a navigation device.

7-14 (Cancelled)

15. (New) A case as claimed in claim 1, further having means to enable the case to function as a pocket computer.

16. (New) A pair of spectacles formed integrally with at least an earpiece, a microphone, a rechargeable power source and a radio communication circuit, in combination with a case for receiving the spectacles, wherein the case includes a charging circuit coupled to the spectacles by an inductive loop for recharging the power source of the spectacles.

17. (New) A combination as claimed in claim 16, wherein

the radio communication circuit of the spectacles serves to establish a wireless connection between the earpiece and microphone and a nearby remote unit.

18. (New) A combination as claimed in claim 16, wherein the radio communication circuit of the spectacles serves to enable the spectacles to perform as a self-contained mobile or cellular telephone.

19. (New) A combination as claimed in claim 16, wherein the means for recharging the spectacles is supplemented by a solar panel mounted on the case.

20. (New) A combination as claimed in claim 16, wherein the spectacles are provided with control buttons for operating the radio communication circuit.

21. (New) A combination as claimed in claim 16, wherein the earpiece depends from an arm of the spectacles.

22. (New) A combination as claimed in claim 16, wherein the spectacles further comprise a display screen connected to the radio communication circuit.

23. (New) A combination as claimed in claim 22, wherein the display screen is incorporated into a lens of the spectacles in the form of an LCD.